

CONSOLIDATED TELCOM
P.O. Box 1408
Dickinson, North Dakota 58602-1408

Marlene H. Dortch, Secretary
Office of the Secretary
Federal Communications Commission
Washington, D.C. 20554

Re: **WT Docket No. 01-309**
HAC Digital Wireless Telephones
Broadband PCS Stations KNLG704 and KNLG705
BTA 113 (Dickinson, North Dakota)

Fourth Semi-Annual Report

Dear Ms. Dortch:

This report is filed pursuant to the requirements of Paragraph Nos. 89 – 91 of the Commission's Report and Order (WT Docket No. 01-309), FCC 03-168, released August 14, 2003 ("R&O").

Consolidated Telcom, a Tier III Commercial Mobile Radio Service licensee, as defined in the Commission's E-911 *Order to Stay*, FCC 02-210, released July 26, 2002, is the licensee of stations KNLG704 and KNLG705 in the Broadband Personal Communications Service (PCS), acquired in Auction No. 11. These stations operate on the F- and D-blocks, respectively (10 MHz each). The licensed service area covers the Dickinson, North Dakota Basic Trading Area (BTA 113), a rural area in southwestern North Dakota. Consolidated utilizes GSM equipment manufactured by InterWAVE Communications, Inc. of Menlo Park, California (InterWAVE).

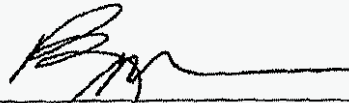
Consolidated Telcom again notes that it is currently marketing fewer than three digital wireless handsets. Accordingly, it appears that Consolidated Telcom is exempt from the requirements of Section 20.19 of the Commission's Rules. Nevertheless, we have reviewed our first three semi-annual reports, as filed with

the Commission on May 17, 2004, November 17, 2004 and May 17, 2005, and have determined that there are no changes or further progress to report to the Commission at this time.

Very truly yours,

Consolidated Telcom

By:



Bryan W. Personne
Chief Operating Officer

Dated: November 17, 2005

Any inquiries concerning this filing should be referred to:

Harold Mordkofsky
Blooston, Mordkofsky, Dickens, Duffy & Prendergast
2120 L Street, N.W.
Washington, DC 20037
Tel. (202) 828-5520
Fax (202) 828-5568
Email halmor@bloostonlaw.com